CONSTRUCTION LEGEND

ITEMS UNDERLINED TO BE CONSTRUCTED

1. PORTLAND CEMENT CONCRETE CURB AND GUTTER
2. PORTLAND CEMENT CONCRETE CURB
3. ASPHALT CONCRETE CURB
4. PORTLAND CEMENT CONCRETE LONGITUDINAL GUTTER
5. PORTLAND CEMENT CONCRETE SIDEWALK, 4" THICK
6. PORTLAND CEMENT CONCRETE SIDEWALK, 6" THICK
7. PORTLAND CEMENT CONCRETE PAVEMENT ON BASE MATERIAL
8. ASPHALT CONCRETE PAVEMENT
9. ASPHALT CONCRETE PAVEMENT ON BASE MATERIAL
10. ASPHALT CONCRETE PAVEMENT VARIABLE THICKNESS
11. STABILIZATION GEOTEXTILE
12. SLURRY SEAL
13. COLD MILL ASPHALT CONCRETE PAVEMENT
14. RESIDENTIAL DRIVEWAY TYPE A (MOD) PER DRIVEWAY SECTION ON SHEET 3 UNLESS OTHERWISE INDICATED
15. ALLEY INTERSECTION (ON 6" CMB)
16. CROSS GUTTER (ON 6" CMB)
17. RETAINING STRUCTURE
18. DRAINAGE SYSTEM AS SHOWN ON SHEET INDICATED
19. REINFORCED CONCRETE STAIRWAY
20. CURB RAMP PER CALTRANS STD PLAN A88A, CASE B UNLESS OTHERWISE INDICATED OR SHOWN (SEE CONSTRUCTION NOTE 3)
21. CONCRETE BUS PAD
22. RUBBERIZED ASPHALT CONCRETE (RBAC) OR ASPHALT RUBBER HOT MIX (ARHM)
23. RUBBERIZED ASPHALT CONCRETE (RBAC), VARIABLE THICKNESS OR ASPHALT RUBBER HOT MIX (ARHM) VARIABLE THICKNESS
24. FURNISH AND PLANT TREE (PER CONSTRUCTION NOTE 6)
25. DROP CROTCH TRIM AND ROOT PRUNE TREE FURNISH AND INSTALL ROOT CONTROL BARRIER
26. ADJUST MANHOLE
27. DOUBLE ADJUST MANHOLE
28. RECONSTRUCT MANHOLE
29. TREE WELL COVERS, TYPE _____, CASE _____
30. CURB DRAIN, CASE _____, N = _____
31. PARKWAY DRAIN, INLET TYPE _____, S = _____
32. RUBBERIZED EMULSION AGGREGATE SLURRY
33. CHAIN LINK FENCE AND GATES, H=____ UNLESS OTHERWISE SHOWN
34. METAL BEAM GUARD RAIL
35. TERMINAL SYSTEM END TREATMENT (TYPE AS SHOWN)
36. REMOVE EXISTING BRICK OR CONCRETE PAVERS
37. RELOCATE EXISTING MAILBOX
38. PORTLAND CEMENT CONCRETE HOUSE WALK (2 5' WIDE), 4" THICK

CONSTRUCTION NOTES

CHECKED BOXES ARE FOR ITEMS APPLICABLE TO THIS PROJECT

- ☑ 1 PRIME CONTRACTOR LICENSE REQUIRED CLASS A OR C12
- ☑ 2 STANDARD PLANS REFERENCED ARE PER THE STANDARD PLANS FOR PUBLIC WORKS CONSTRUCTION (SPPWC) UNLESS OTHERWISE NOTED
- ☑ 3 CONSTRUCT RETAINING CURB AT BACK OF CURB RAMP PER CALTRANS STD PLAN A88A SECTION B-B UNLESS OTHERWISE SHOWN OR NOTED
- ☐ 4 REPLACE AND RELOCATE TRAFFIC SIGNAL AND STREET LIGHTING PULL BOXES AFFECTED BY CURB RAMP AND SIDEWALK CONSTRUCTION PAYMENT WILL BE MADE AT THE CONTRACT UNIT PRICE FOR NO 6 PULL BOX
- ☐ 5 FURNISH AND PLANT 15 GALLON TREE, PER STD PLAN 520-2 CASE ___, , DOUBLE STAKING PER STD PLAN 518-2
- ☑ 6 ELEVATIONS SHOWN ARE IN FEET BASED ON ARCADIA QUAD 2005 ADJUSTMENT, NAVD 1988 DATUM
- ☐ 7 ELEVATIONS SHOWN ARE IN FEET ABOVE MEAN SEA LEVEL BASED ON _____ ADJUSTMENT, NGVD 1929 DATUM

CONSTRUCTION SYMBOLS

- (NO) INDICATES WORK PER CONSTRUCTION LEGEND
- (Ltr) CURVE DATA SHOWN IN TABLE ON PLAN
- 2 / P4 — ABOVE LINE: INDICATES THE TYPE OF STANDARD THICKNESS OF SURFACE MATERIAL IN INCHES STD PLAN VARIABLES OR CURB RAMP CASE
- 5 / CMB — BELOW LINE: REFERENCE TO DETAIL, THICKNESS OF BASE MATERIAL IN INCHES, OR TREE WELL CASE
- 5 / 4 / a x b / CMB — ABOVE LINE: a = LENGTH PARALLEL TO CURB, b = LENGTH PERPENDICULAR TO CURB
- R — REMOVE TREE
- RB — REMOVE BOX AND TRANSPLANT TREE TO NEW LOCATION PER PLAN LS
- 14 / 2 / a b / P4 — ABOVE LINE: a = WIDTH OF DRIVEWAY BEHIND APRON, b = DISTANCE BACK OF APRON; BELOW LINE: THICKNESS AND TYPE OF SURFACE MATERIALS BEHIND APRON
  - STA
  - W
  - RES OR COM
  - LEFT OF LINE: STA OF THE DRIVEWAY APRON
  - RIGHT OF LINE: DRIVEWAY WIDTH "W" OF APRON
- 19 / C, L, S, R, T — ABOVE LINE: STD PLAN VARIABLES
  - STA
  - W
  - TYPE
  - LEFT OF LINE: STA OF THE STAIRWAY
  - RIGHT OF LINE: STAIRWAY WIDTH AND TYPE
- (MT) W/L — MEDIAN TAPER PER STD PLAN 140-3
- (MF) W/L — MEDIAN FLARE PER STD PLAN 141-2
- (LTR / #) — SEE DETAIL "LTR" ON SHEET NO "#
- RU — UTILITY TO BE RELOCATED BY OWNER

STANDARD PLANS

SPPWC, 2009 EDITION

101-2	ABOVE-GROUND UTILITIES LOCATION IN PARKWAY
110-2	DRIVEWAY APPROACHES
120-2	CURB AND GUTTER - BARRIER

STATE OF CALIFORNIA 2010 EDITION

A88A	CURB RAMP DETAILS

NON-STANDARD ABBREVIATIONS

AC	ASPHALT CONCRETE
BCR	BEGINNING OF CURB RETURN
C&G	CURB AND GUTTER
CALTRANS	STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION
CF	CURB FACE
CL	CENTERLINE
CONC	CONCRETE
CR	CURB RAMP
DWY	DRIVEWAY
ELEV	ELEVATION
ESW	EDGE OF SIDEWALK
EXST	EXISTING
FL	FLOW LINE
FS	FINISHED SURFACE
HW	HOUSE WALK
INT	INTERSECTION
INV	INVERTED
LACDPW	LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS
LF	LINEAR FEET
LT	LEFT
MOD	MODIFIED
PVMT	PAVEMENT
PVT	PRIVATE
PWFB	PUBLIC WORKS FIELD BOOK
R	RADIUS
RT	RIGHT
R/W	RIGHT OF WAY
SF	SQUARE FEET
SHT	SHEET
ST	STREET
STA	STATION
STD	STANDARD
SW	SIDEWALK
SW XS	SIDEWALK CROSS SLOPE
TBS	TRENCH BACKFILL SLURRY (CLASS 270-E-500)
TC	TOP OF CURB
TRANS	TRANSITION
TYP	TYPICAL

CONVENTIONAL SYMBOLS

	EXISTING TOPOGRAPHY	PROPOSED IMPROVEMENTS
CURB		
CURB AND GUTTER		
GUTTER		
PAVEMENT CONCRETE		
AC		
CURB RAMP		
BUILDING		
BARRICADE		
FENCE		
GUY POLE		
DRIVEWAY		
FIRE HYDRANT		
GUARDRAIL		
GUY WIRE		
MANHOLE		
PIPE		
CONNECTOR PIPE		
MAIN LINE		
POLE		
PROPERTY LINE		
R/W LINE		
PULL BOX	PB	
RAILROAD		
RR XING PROTECTION		
SHRUB		
SIDEWALK		SHADED IF NOT CONTINUOUS
SIGNAL CONTROL BOX		
SIGNAL FLASHING		
TRAFFIC		
LOOP		
STREET LIGHT		
PALM TREE		
OAK TREE		
OTHER TREE		
VALVE		
VAULT		
BRICK (BLOCK) WALL		
CONCRETE WALL		
STONE WALL		
TOP OF SLOPE		
TOE OF SLOPE		
STAND PIPE		

PH083701

REFERENCES

1 PWFB 1426 PAGES 3793-3796

AC PAVEMENT CLASS AND GRADE LEGEND

P1 C2 - PG 64-10 B - PG 64-10	P3 B - PG 64-10
P2 C2 - PG 64-10	P4 D2 - PG 64-10

AS BUILT

DATE	MK	DESCRIPTION

REVISIONS

PROFESSIONAL ENGINEER SIERRIE JONG No 56647 CIVIL STATE OF CALIFORNIA

PROJECT ENGINEER DATE 4/24/14

COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS

ROOSEVELT ELEMENTARY SCHOOL SRTS

CONSTRUCTION NOTES AND REFERENCES

PROJECT ID NO RDC0015883

PCA X250000714 | DWG | SHEET 2 OF 4

PS CHK ON 12/10

PLAN RD

DRAFTER A TORRES | DESIGNER A TORRES | CHECKER S JONG | CADD PROJECT FILE NAME RDC0015883-PLAN-RD DGN | REVISED BY Sierra Jong DATE 4/24/14

DATE PLOTTED TIME PLOTTED FILE SPECIFIED